FIG. 1

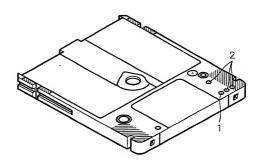
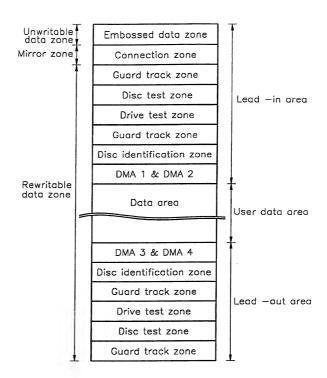


FIG. 2



FOOTOGENERS FOOT

FIG. 3A

P0	Disc manufacturer certification
b 1	User certification
b2	pa.
b3	Reserv
b 4	
b5	
99	cess
p2	n Pr

FIG. 3B

90	Reserved	ication
1 0	User	certi
b2		
b3	þ	
b4	Reserve	
b5		
99	Process	
P2	드	

FIG. 4A

90	Disc manufacturer	On certification
b 1	User	certificatio
b2	Reserved	
b3	e protection	
b4	Disc write	
b5		
99	SS	
b7	In Proce	

FIG. 4B

04	Reserved
, 1	1 User
b2	n Reserved
b3	vrite protectio
b 4	Group v
b 5	Reserved
p 6	sseoo
Ь7	n P

FIG. 5A

09	Disc manufacturer Certification
p1	User certification
b2	served
b3	e Res
b4	Disc write protectio
b5	
99	sess
b7	In Proc

FIG. 5B

09	Reserved	
p1	User certification	
b2	Reserved	
b3		
b4	Group write protection	
b5	Reserved	
99	Process	
b7	드	

FIG. 6A

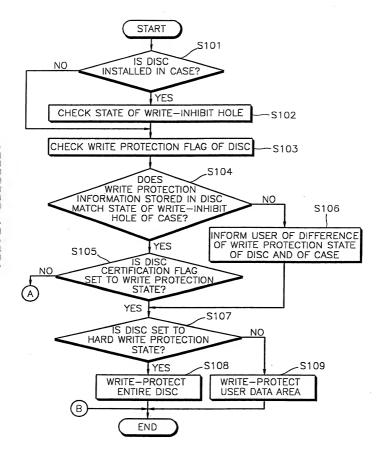


FIG. 6B

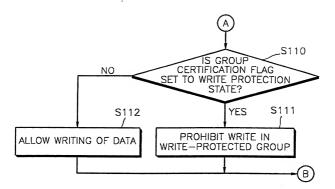


FIG. 7

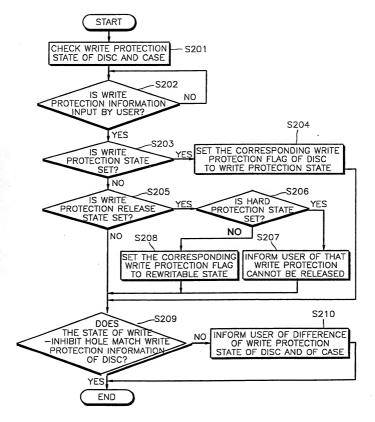


FIG. 8

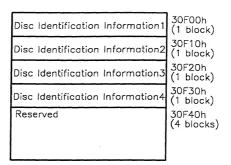


FIG. 9

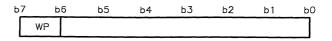


FIG. 10

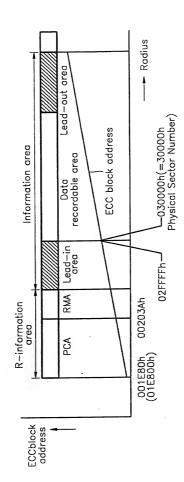


FIG. 11

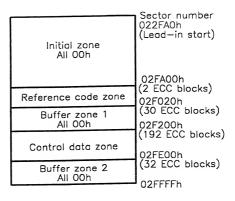


FIG. 12

Relative sector address

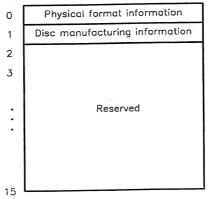


FIG. 13

Sector #	RMD Field	DVD-R(Ver 1.9)	DVD-RW
0		Linking—loss area	
1	0	General information of disc	
2	1	OPC related information	
3	2	User specific data	
. 4	3	Border zone information	
5	4		RZone information
6	5		
7	6	Rzone information	2 ()
8	7		Defect management & certification
9	8		related information
10	9		·
11	10		
12	11		
13	12		
14	13	Reserved	
15	14	icselved	

FIG. 14

BP	Contents	Number of bytes
0,1	RMD format	2
2	Disc status	1
3	Reserved	1
4 to 21	Unique disc identifier	18
22 to 85	Copy of Pre-pit Information	64
86 to 2047	Reserved	1962

FIG. 15

BP	Contents	Number of bytes
0,1	RMD format	2
2	Disc status	1
3	Write protection flag	1
4 to 21	Unique disc identifier	18
22 to 85	Copy of Pre-pit Information	64
86 to 2047	Reserved	1962

FIG. 16

